Amendments to the Claims:

Please amend the claims as follows:

1. (Currently amended) A device for displaying search results, comprising:

at least one user interface and supporting processor connected thereto, said user interface having at least one control and at least one output;

said processor being configured to accept search results;

said user interface being adapted to apply control signals responsive to user input indicating a first feature [[or]] of each of said search results;

said processor being configured to generate display data including multiple symbols corresponding to respective ones of said search results such that ones of said search results having a same value of said first feature are ~~indicated~~ aggregated such that said ones are displayed as [[by]] a single symbol, wherein said ones of said search results are expandable such that symbols that represent each of said ones are displayed upon receipt of a user selection of said single symbol;

said processor being adapted to output said symbols for display by said user interface in the format of a list extending along a first axis of a display area.

2. (Currently amended) A device as in claim 1, wherein:

~~at least some of said search results having a second feature;~~

said display data including symbols corresponding to multiple instances of a subset ~~said ones~~ of said search results having a second feature and the same value of said first feature, each of said ~~ones~~ subset of said search results being selectively displayable by said user interface developed along a second axis of said display area.

3. (Currently amended) A device as in claim 2, wherein said ~~ones are~~ subset of said search results is displayed by said user interface along said second axis of said display area by indicating said symbol corresponding to said ~~ones~~ subset of said search results.

4. (Previously presented) A device as in claim 2, wherein said first axis defines a column.

5. (Currently amended) A device as in claim 1, wherein said ones are displayed by said user interface along ~~said~~ a second axis of said display area on a display control.

6. (Previously presented) A device as in claim 5, wherein said display control permits selective expansion of details of said ones.

7. (Currently amended) A device as in claim 6, wherein said ones may be selectively aggregated about chosen ~~third~~ <u>second</u> features.

8. (Previously presented) A device as in claim 1, wherein said search results are broadcast events.

9. (Previously presented) A device as in claim 1, wherein said first feature includes at least one of title, time, date, channel, and episode of a program event.

10. (Currently amended) A device for displaying search results, comprising:

at least one user interface and supporting processor connected thereto, said user interface having at least one control and at least one output;

said processor being configured to accept search results, said search results including broadcast events;

said user interface being adapted to apply control signals responsive to user input indicating a first feature [[or]] <u>of</u> each of said search results;

said first feature including at least one of title, time, date, channel, and episode of a program event;

said processor being configured to<u> selectively aggregate a subset of said search results having the first feature in common such that the subset of said search results is depicted through use of a single symbol, said subset being expandable such that symbols representing each search result within the subset are displayed together with the single symbol upon user selection of said single symbol.</u> ~~generate display data including multiple symbols corresponding to respective ones of said search results such that ones of~~

~~said search results having a same value of said first feature are indicated by a single~~
~~symbol~~.

11. (Currently amended) A device as in claim 10, wherein:

~~at least some of said search results having a second feature;~~

~~said display data including symbols corresponding to multiple instances of~~ the
subset ~~said ones~~ of said search results having a second feature and commonality with
respect to the first feature ~~same value~~, each of said ~~ones~~ subset of said search results
being selectively displayable by said user interface developed along a second axis of said
display area.

12. (Currently amended) A device as in claim 11, wherein said ~~ones are~~ subset of said
search results is displayed by said user interface along said second axis of said display
area by indicating said symbol corresponding to said ~~ones~~ subset of said search results.

13. (Previously presented) A device as in claim 11, wherein said first axis is vertical and
said second is horizontal.

14. (Currently amended) A device as in claim 10, wherein said subset of said search
results is ~~ones are~~ displayed by said user interface along ~~said~~ a second axis of said display
area on a display control.

15. (Currently amended) A method of displaying search results, comprising:

receiving user data indicating a first feature about which to consolidate search results, wherein said search results are obtained through utilization of a textual query;

receiving user data indicating a second feature about which to consolidate said search results;

identifying search results having ~~save~~ same values of said first feature and said second feature;

generating a display ~~indicating~~ wherein each of said search results having said same values is depicted by ~~with~~ a single symbol; and

expanding said each of said search results such that additional information about said each is displayed in response to said single symbol being indicated by a user.

16. (Previously presented) A method as in claim 15, wherein said search results include broadcast events.

17. (Currently amended) A method as in claim 16, wherein said first feature and said second feature include ~~includes~~ at least one of title, time, date, channel, and episode of a program event.

18. (New) A method as in claim 15, wherein the textual query is for a program title.

19. (New) A device as in claim 1, said processor is configured to expand said each of said search results in a hierarchical manner in response to said single symbol being indicated by said user.